

```
con
```

```
Light =18  
Motor =17
```

```
PUB Toggle
```

```
dira [Motor]~~  
dira [Light]~~  
dira [12]~
```

```
repeat
```

```
  If INA [12]==1 and outa[motor]==0  
    on
```

```
  if Ina [12]==0 and outa [motor]==1  
    off
```

```
Pri On
```

```
  outa[motor]:=1  
  outa[light]:=1
```

```
Pri Off
```

```
  outa[motor]:=0  
  outa[light]:=0
```